

Figure 1: phase separation in a polymer

Figure 2: Glass transition temperature vs caprolactone content

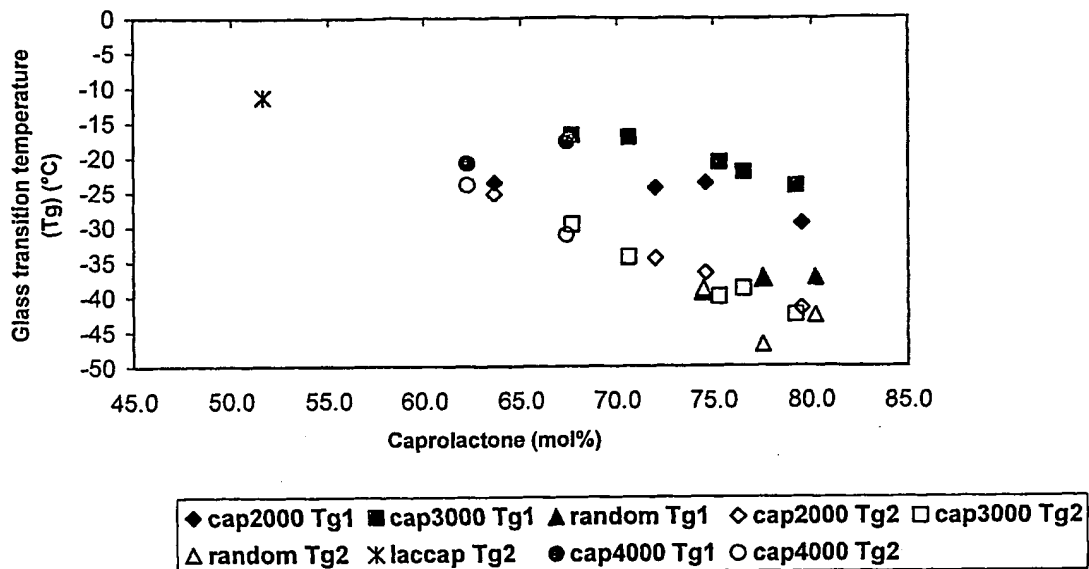


Figure 3: Melting temperature vs caprolactone content

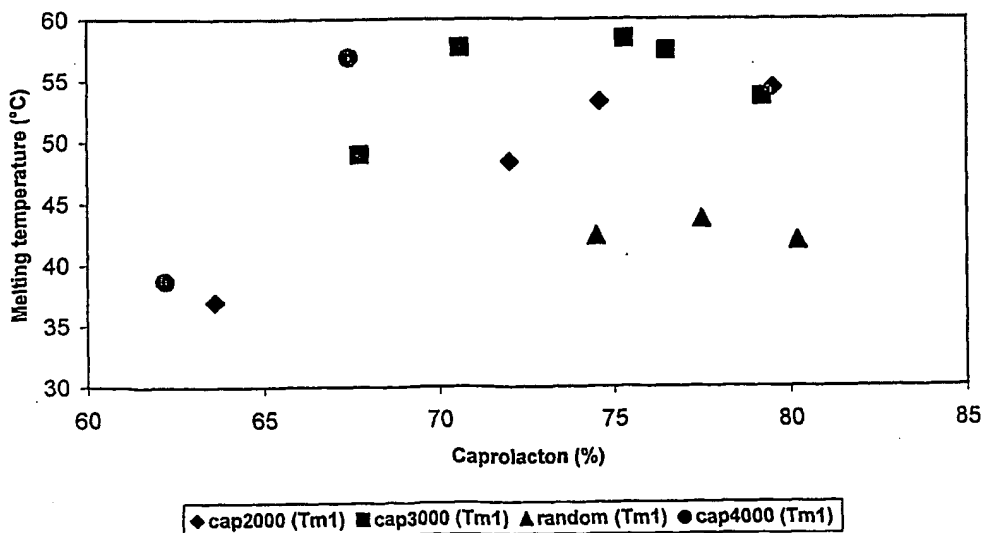


Figure 4: Melting enthalpy vs caprolactone content

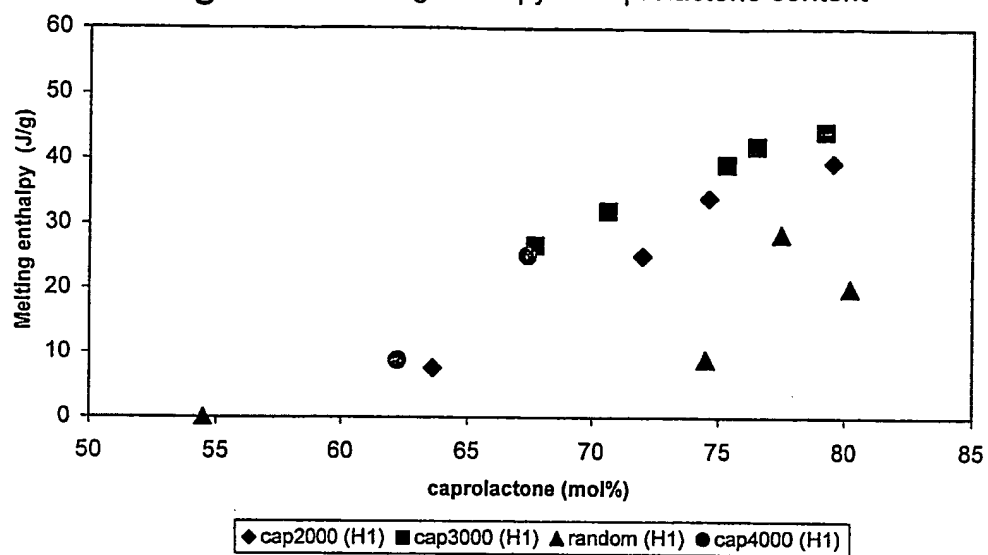


Figure 5: Melting enthalpy vs average caprolactone sequence length

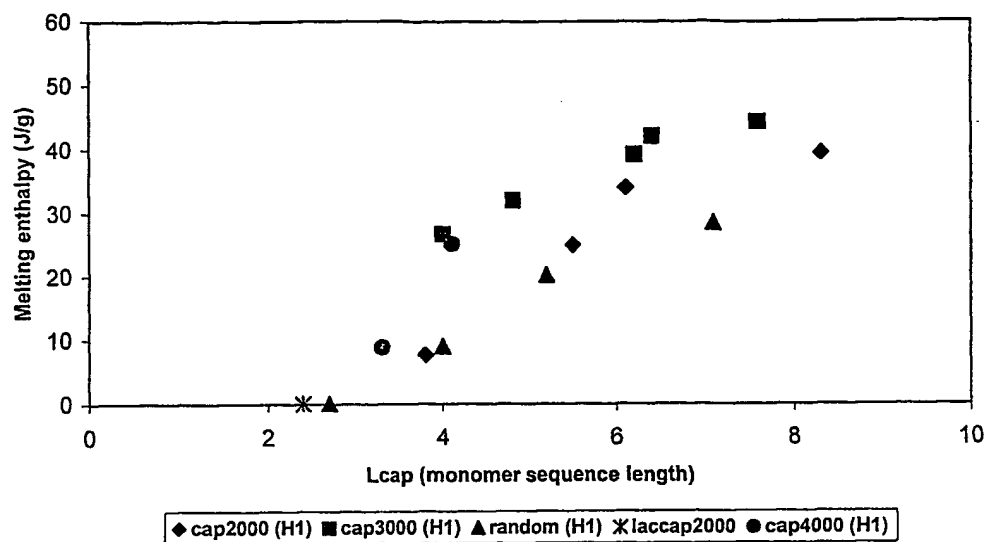


Figure 6: Average caprolactone sequence length vs caprolactone content

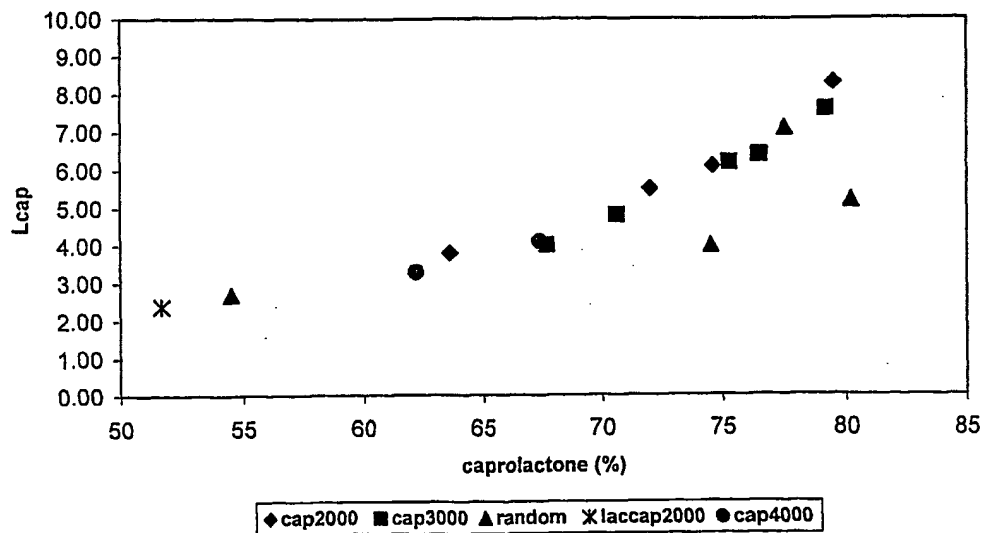


Figure 7: Stress vs strain of copolyesters with cap3000 pre-polymer

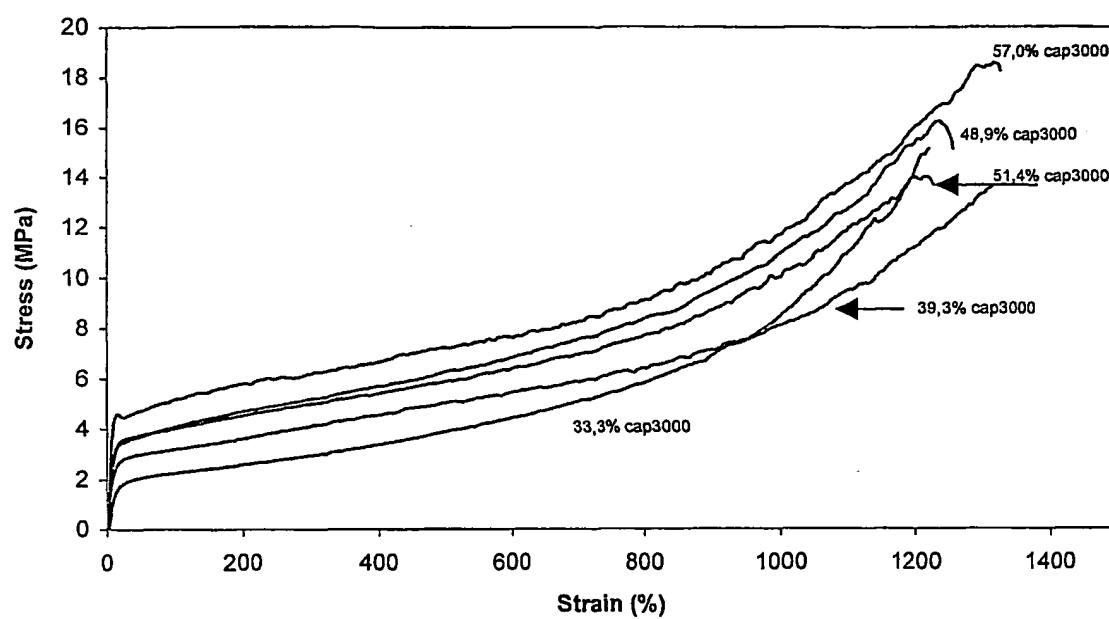


Figure 8: Modulus vs caprolactone content

